

Serial No.: 10/722,167  
Docket No.: 101-R001  
Amendment dated August 8, 2006  
Reply to the Office Action of June 7, 2006

### **Amendments to the Specification**

Please replace paragraph beginning at column 4, line 35 with the following amended paragraph:

In the printing process, the electrification roller 102 electrifies uniformly the photosensitive substance coated on the external surface of the photosensitive drum 103 while rotating, and the light generated from LSU 108 forms an electrostatic latent image to be printed on the electrified photosensitive drum 103. Then, there is generated a voltage difference between the supply roller 106 to which a higher supply voltage is applied and the developing roller 105 to which a lower voltage is applied. Therefore, negative charges move from the supply roller 106 to the developing roller 105. In this way, toner supplied to the developing roller 105 is coated on the electrostatic latent image formed on the surface of the photosensitive drum [104]103 to form a visible image. The high voltage of transfer roller 104 transfers the visible image formed by the toner coated the surface of the photosensitive drum 103 to the delivered recording paper 109. The visible image transferred to the recording paper 109 is fixed on the recording paper 109 by the high temperature and high pressure of a heating roller 110 and a pressing roller 111 provided in the fixer 107, thereby completing the printing process.